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25X1

USAF review completed.

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INFORMATION REPORT

PREPARED AND DISSEMINATED BY

CENTRAL INTELLIGENCE AGENCY

COUNTRY

Hungary

SUBJECT

Two-Kg Anti-Personnel Bomb 62

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19 June 1957

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SUPPLEMENT TO REPORT #

THIS IS UNEVALUATED INFORMATION

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1. A two kilogram anti-personnel bomb is now in use by the Soviet and satellite air forces. It was a Soviet World War II product, but is still in use as a standard weapon. It is intended to be used against personnel who are operating equipment that they do not wish to damage. 25X1

2. Details of this two kg anti-personnel bomb are shown on a sketch sketch, scale 3:4,  as follows:

- (1) Safety pin hole.
- (2) Arming vane. 25X1
- (3) Fuze case.
- (4) Inertia block and firing pin.
- (5) Retaining spring.
- (6) Initiator.
- (7) ADA-428, Fuze identification number.
- (8) Tail fins 12 cm long.
- (9) Tail fuze placement.
- (10) Bomb case-28 cm long, 10 cm dia., thin tin shell with retaining bands, containing 12 hundred grams of TNT.

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3. Method of Operation: These bombs are packaged in woven reed baskets, 80 cm x 100 cm x 40 cm, 50 bombs per basket, with inside partitions made of cardboard or paper. All safety lines are tied to one central spot. The package is carried internally and tossed out the door or hatch, or if carried in a bomb bay they are laid on the doors. They are not hung on racks. As soon as the pin is pulled the arming vane spins off and the bomb is armed. Upon contact with the ground, the inertia block, #4 on sketch, drives forward compressing the retaining spring and firing the initiator. These bombs and fuzes are manufactured in the USSR, but they are available at all military airfields in Hungary.

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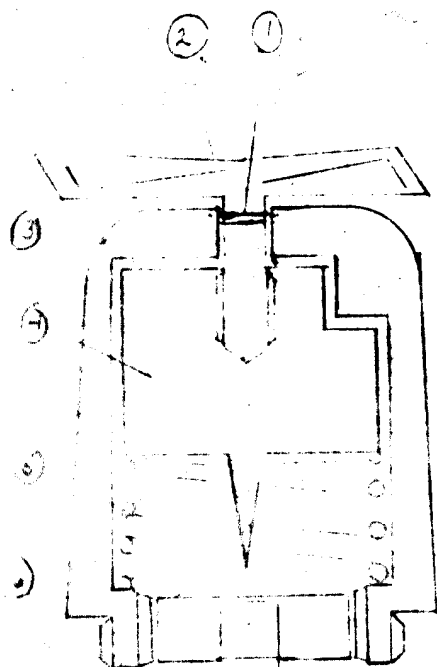
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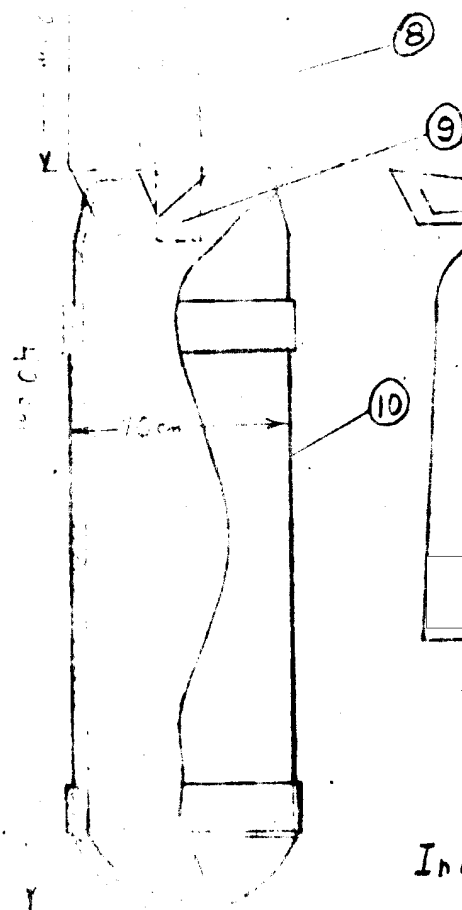
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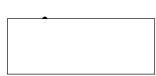


Scale 3:4

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Scale 3:4

Incl. #1,  Sketch of 25X1  
2 Kg Anti-Personnel Bomb